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said fixing channel including opposite channel walls which are spaced apart and extend generally parallel to said opposite glass faces, said channel walls having opposing interior wall surfaces which are rigid and are normally spaced apart a distance less than a thickness of said glass wherein at least one of said channel walls deflects outwardly upon insertion of said respective glass edge within said respective fixing channel.

Enclosed herewith is a "Marked-Up Version of Claim 14" showing the changes made to the above claim.

REMARKS

Applicants hereby amend Claim 14 to supplement the Response dated January 23, 2003. In the January 23, 2003 Response, the comments relative to Claim 14 address features existing in Claim 14 and thus, the response is fully responsive to the Office Action. The Response also refers to the interior wall surfaces being "rigid". However, amendment to this effect was inadvertently omitted from the January 23 Response but is hereby submitted. Comments as to the present amendment to Claim 14 are provided in the January 23 Response and further discussion thereof is not required at this time.

Further and favorable consideration of this application is respectfully solicited.

Respectfully submitted,


Mark L. Maki

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January 29, 2003

do 47 14. (Amended) In a space-dividing wall panel having a frame that defines a periphery of said wall panel, said wall panel further including a glass panel which is supported on said frame, comprising the improvement wherein said glass panel comprises a sheet of glass having glass edges extending about the periphery thereof and opposite faces extending between said glass edges, said glass edges being arranged in substantially parallel edge pairs disposed on opposite sides of said glass, said glass panel further including an edge frame comprising a plurality of edge rails joined together which said edge frame is joined to said glass to support said glass edges, [said glass edges of at least one of said edge pairs being supported within fixing channels defined within a corresponding pair of said edge rails, each said fixing channel extending parallel to a respective one of said glass edges and opening toward said respective glass edge to tightly receive said respective glass edge therein, each said fixing channel including opposite channel walls which are spaced apart and extend generally parallel to said opposite glass faces, said channel walls having opposing interior wall surfaces which are rigid and are normally spaced apart a distance less than a thickness of said glass wherein at least one of said channel walls deflects outwardly upon insertion of said respective glass edge within said respective fixing channel.